INF CO	ORMATION RE- RDING MEDIUM	FIG.	1	·
RECORDING	SECTOR SECTOR SECTOR		CLO	CLUSTER
	SECTOR SECTOR SECTOR		CL1	CLUSTER
	SECTOR SECTOR SECTOR		CL2	CLUSTER
	SECTOR SECTOR SECTOR		CL3	CLUSTER
	SECTOR SECTOR SECTOR		CL4	CLUSTER
	SECTOR SECTOR SECTOR		CL5	CLUSTER
	SECTOR SECTOR SECTOR		CL6	CLUSTER
	SECTOR SECTOR SECTOR		CL7	CLUSTER
	:			:
	SECTOR SECTOR : SECTOR		CL×	CLUSTER
PHYSICAL LOGICAL RECORDING UNIT RECORDING UNIT				

FIG. 2

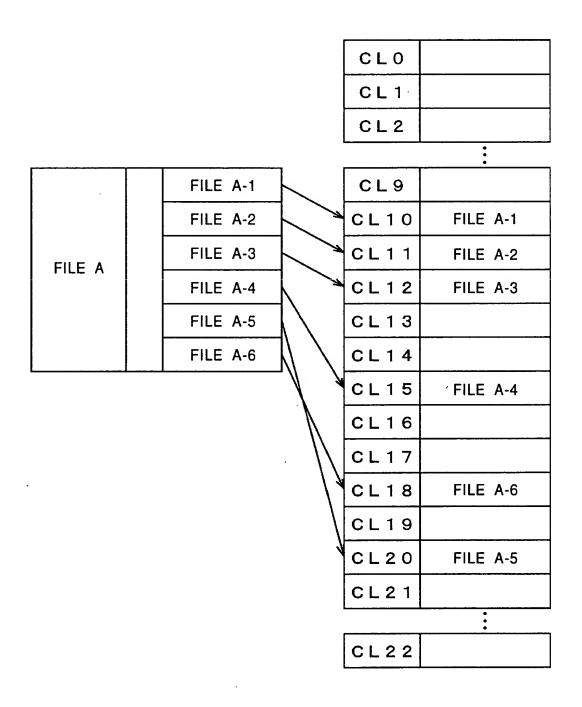
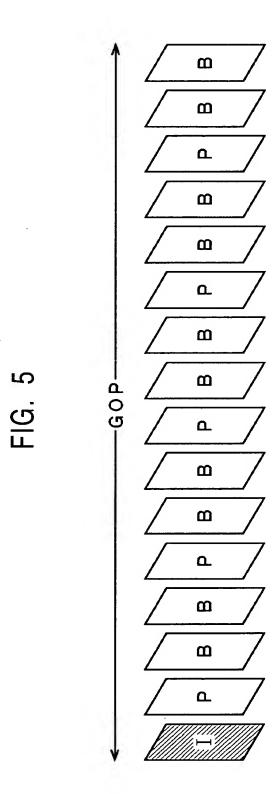
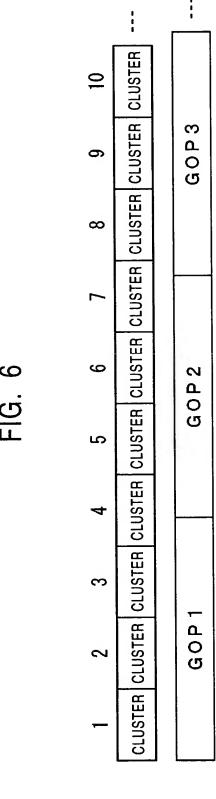


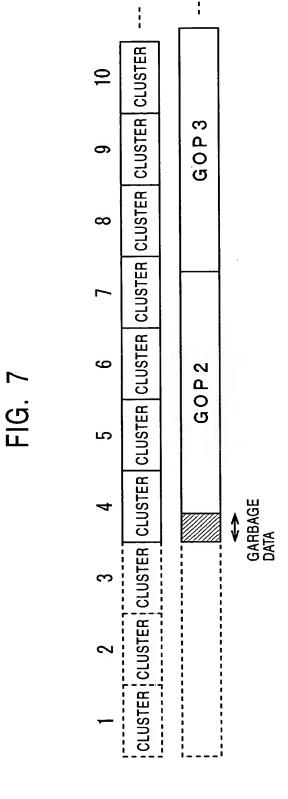
FIG. 3

FAT				
0	USED			
1	USED			
2	EMPTY			
3	USED			
•				
9	USED			
10				
11	C F 13			
12	CL 15			
13	EMPTY			
14	USED			
15	C F 56			
16	EMPTY			
17	USED			
18	END			
19	EMPTY			
20	ET 18			
21	EMPTY			
•				
x	EMPTY			

GOP GOP GOP MPEG STREAM GOP GOP GOP







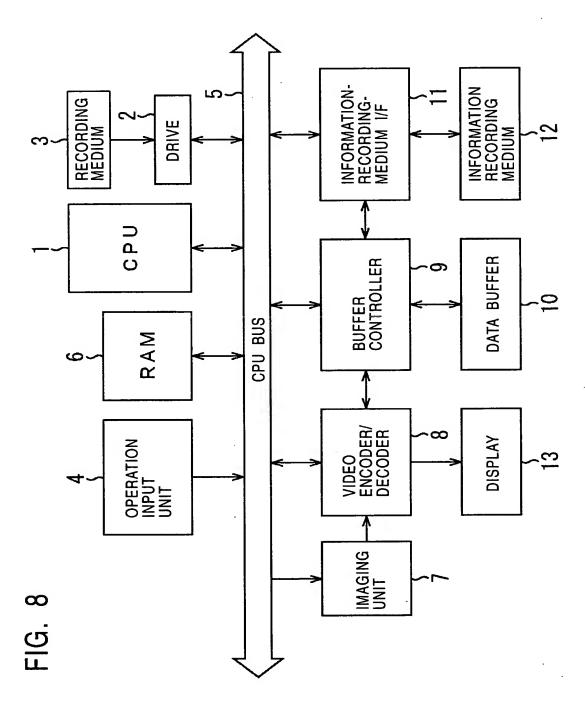
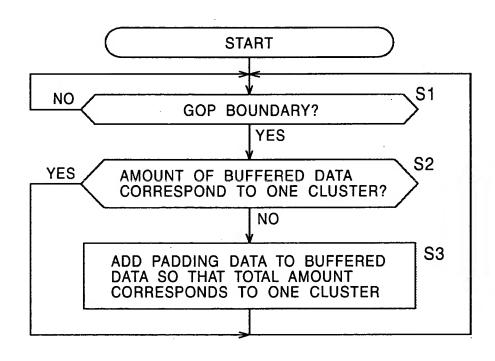
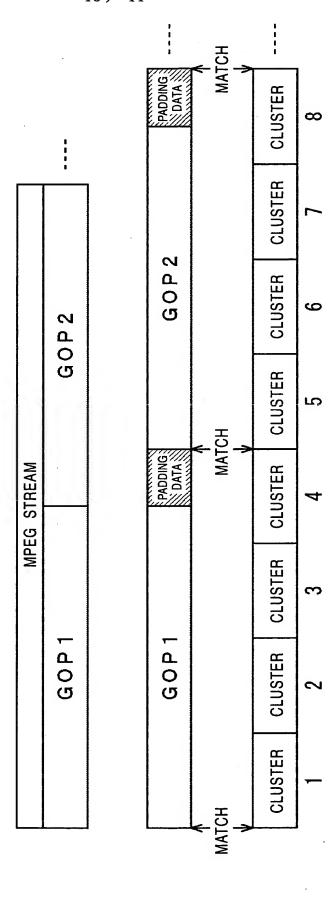


FIG. 9





<u>-16. 10</u>

